AMENDMENTS TO THE ABSTRACT

Please Amend the Abstract as indicated below. Additions are indicated by underlining and deletions by strikethroughs.

(57) Abstract:

ABSTRACT

The invention relates to a hydrodynamic clutch which comprises a primary impeller (2)-and a secondary impeller (3)-which together define a working chamber-(4). The clutch also comprises means for influencing the transmission behavior of the hydrodynamic clutch, especially for influencing the circulation flow in the working chamber-(4), said means comprising at least one baffle plate (5)-that extends at least partially into the working chamber-(4). The inventive clutch is characterized in that the baffle plate can be displaced in the axial direction relative to the working chamber.